**Reports of voting in the 1992 U.S. Presidential election.**

**Description**

Survey data containing self-reports of vote choice in the 1992 U.S. Presidential election, with numerous covariates, from the 1992 American National Election Studies.

**Task**

Predict whether a respondent voted for Clinton. Convert the vote factor into a binary variable.

**Format**

A data frame with 909 observations on the following 10 variables.

vote

a factor with levels Perot Clinton Bush

dem

a numeric vector, 1 if the respondent reports identifying with the Democratic party, 0 otherwise.

rep

a numeric vector, 1 if the respondent reports identifying with the Republican party, 0 otherwise

female

a numeric vector, 1 if the respondent is female, 0 otherwise

persfinance

a numeric vector, -1 if the respondent reports that their personal financial situation has gotten worse over the last 12 months, 0 for no change, 1 if better

natlecon

a numeric vector, -1 if the respondent reports that national economic conditions have gotten worse over the last 12 months, 0 for no change, 1 if better

clintondis

a numeric vector, squared difference between respondent's self-placement on a scale measure of political ideology and the respondent's placement of the Democratic candidate, Bill Clinton

bushdis

a numeric vector, squared ideological distance of the respondent from the Republican candidate, President George H.W. Bush

perotdis

a numeric vector, squared ideological distance of the respondent from the Reform Party candidate, Ross Perot